

Analizni izvid / Certificate of analysis

Glycerolum

Serijska številka / Batch n°: LX0301-110003

Deklaracija / Corresponds to: Ph.Eur.

Datum analize / Date of analysis: 25/03/2011

Datum proizvodnje / Manufacturing date: 02/2011

Uporabno do / Expiry date: 02/2012

	Specifikacija / Specification Values	Rezultati / Batch Values
Lastnosti / Properties:	Bistra, brezbarvna ali skoraj brezbarvna, zelo higroskopska, sirupasta tekočina, mastna na otip. Meša se z vodo in alkoholom, težko topna v acetonu, skoraj netopna v maščobnih in eteričnih oljih. / <i>Syrupy liquid, unctuous to the touch, colourless or almost colourless, clear, very hygroscopic, miscible with water and with alcohol, slightly soluble in acetone, practically insoluble in fatty oils and in essential oils.</i>	Ustreza / Conforms
Istovetnost / Identification:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Vsebnost / Assay:	98,0 – 101,0 % m/m *	99,8
Videz raztopine / Appearance of solution:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Kislost ali alkalnost / Acidity or alkalinity:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Lomni količnik / Refractive index:	1,470 – 1,475	1,4740
Aldehidi / Aldehydes:	≤ 10 ppm	< 10
Estri / Esters:	≥ 8,0 ml	9,6
Nečistota A in sorodne substance / Impurity A and related substances:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Halogenirane komponente / Halogenated compounds:	≤ 35 ppm	< 35
Sladkorji / Sugars:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Kloridi / Chlorides:	≤ 10 ppm	< 10
Težke kovine / Heavy metals:	≤ 5 ppm	< 5
Voda / Water:	≤ 2,0 %	0,064
Sulfatni pepel / Sulphated ash:	≤ 0,01 %	< 0,01

FARMADENT d.o.o.

Minarikova ul. 6

2000 Maribor

Prejel: FURS DRAGO

E: [signature]

Datum prejema: 12.7.2011

Pregledal: MAROLT Robert, mag. farm., spec.

[signature]

Datum pregleda: 13.7.2011

Opombe / Notes: * brezvodna substanca / anhydrous substance

Mnenje / Opinion: Po preskušanih parametrih vzorec ustreza Ph.Eur.7.
According to the tested parameters the sample corresponds to Ph.Eur.7.

Ines LOGAR mag.farm., spec.

Vodja službe za kontrolo kakovosti
Quality assurance manager